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☐ 1. Document ID: US 20060091884 A1

L76: Entry 1 of 8

File: PGPB

May 4, 2006

PGPUB-DOCUMENT-NUMBER: 20060091884

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060091884 A1

TITLE: Magnetic resonance imaging device

PUBLICATION-DATE: May 4, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Takahashi; Tetsuhiko	Soka-shi		JP
Takeuchi; Hiroyuki	Kashiwa-shi		JP
Takizawa; Masahiro	Kashiwa-shi		JP

US-CL-CURRENT: 324/318; 324/309

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences
Attachments	Claims	RMC	Draw	Desc	Image			

☐ 2. Document ID: US 6150815 A

L76: Entry 2 of 8

File: USPT

Nov 21, 2000

US-PAT-NO: 6150815

DOCUMENT-IDENTIFIER: US 6150815 A

**** See image for Certificate of Correction ****

TITLE: Method of correcting for magnetic field inhomogeneity in magnetic resonance imaging

DATE-ISSUED: November 21, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Janzen; Dennis Lyle	Vancouver			CA
Connell; Douglas George	Vancouver			CA
MacKay; Alexander Lloyd	Vancouver			CA
Xiang; Qing-San	Vancouver			CA

US-CL-CURRENT: 324/309; 324/307

Full	Title	Citation	Front	Review	Classification	Date
Reference	Abstract	Claims	KMC	Draw Desc	Image	

☐ 3. Document ID: US 5578921 A

L76: Entry 3 of 8

File: USPT

Nov 26, 1996

US-PAT-NO: 5578921

DOCUMENT-IDENTIFIER: US 5578921 A

TITLE: Magnetic resonance imaging using three-dimensional spectral-spatial excitation

DATE-ISSUED: November 26, 1996

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Morrell; Glen R.	Stanford	CA		

US-CL-CURRENT: 324/307; 324/309

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KMC	Draw Desc Image

☐ 4. Document ID: US 3430046 A

L76: Entry 4 of 8

File: USOC

Feb 25, 1969

US-PAT-NO: 3430046

DOCUMENT-IDENTIFIER: US 3430046 A

TITLE: COHERENT GAMMA RAY EMITTER

DATE-ISSUED: February 25, 1969

INVENTOR-NAME: EERKENS JOZEF W

US-CL-CURRENT: 372/5; 250/493.1, 378/119, 378/3

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KMC	Draw Desc Image

☐ 5. Document ID: US 3125647 A

L76: Entry 5 of 8

File: USOC

Mar 17, 1964

US-PAT-NO: 3125647

DOCUMENT-IDENTIFIER: US 3125647 A

TITLE: OCR SCANNED DOCUMENT

DATE-ISSUED: March 17, 1964

INVENTOR-NAME: Name not available

US-CL-CURRENT: 381/432; 181/166, 181/174, 264/266, 264/46.5, 381/354,
381/404, 381/410, 381/427

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KMC	Draw Desc Image

☐ 6. Document ID: US 2992417 A

L76: Entry 6 of 8

File: USOC

Jul 11, 1961

US-PAT-NO: 2992417

DOCUMENT-IDENTIFIER: US 2992417 A

TITLE: Automatic balance-sensitivity-linearity correcting unit for use
with data recording and telemetering system

DATE-ISSUED: July 11, 1961

INVENTOR-NAME: HOEFS EDWIN G; LITTON GAIL T

US-CL-CURRENT: 340/870.04, 340/870.18, 340/870.26, 340/870.28,
340/870.43, 360/27

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KMC	Draw Desc Image

☐ 7. Document ID: US 2816227 A

L76: Entry 7 of 8

File: USOC

Dec 10, 1957

US-PAT-NO: 2816227

DOCUMENT-IDENTIFIER: US 2816227 A

TITLE: Frequency multiplier

DATE-ISSUED: December 10, 1957

INVENTOR-NAME: ALWIN HAHNEL

US-CL-CURRENT: 331/174; 331/164, 331/60

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KMC	Draw Desc Image

☐ 8. Document ID: US 2453760 A

L76: Entry 8 of 8

File: USOC

Nov 16, 1948

US-PAT-NO: 2453760

DOCUMENT-IDENTIFIER: US 2453760 A

TITLE: Cavity resonator

DATE-ISSUED: November 16, 1948

INVENTOR-NAME: SCHELLENG JOHN C

US-CL-CURRENT: 333/21R; 333/228, 333/34

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KIMC	Draw Desc Image

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Term	Documents
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SINGLES	4573
ONE	13497525
ONES	710300
INDIVIDUAL	6
INDIVIDUALS	0
"AT THE SAME TIME"	0
PARALLEL	3907006
PARALLELS	21531
RADIO	908261
RADIOS	30593

(L74 and (((single or one or individual or separat\$3) same (simultaneous\$4 or "at the same time" or parallel) with ((radio with frequency) or radio-frequency or "radio frequency" or "rf" or radiofrequency) with (acquir\$3 or acquisition or excitation or excit\$4)) same (phas\$3) same ((half or middle or midway or mid-way or "mid way" or inbetween or center) same (puls\$4 or "wave form" or wave-formation or wave-form or waveform or "wave formation") same (different or change or changing or changed or changeable or alter or altering or altered or vary or varied or varying or switch or switching or switched or switchable or shift\$4) same ((phase or "180" or "180.degree.") or ((oppos\$4 or revers\$4) same (polarity or direction or phas\$3)))))).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.

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